

of the new "P" hat box in which to put the old "P" hat box.

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a second substrate stacked on said protective film.

6. The display apparatus as claimed in Claim 5,
further comprising a photo-curing resin layer provided
5 between said protective film and said second substrate.

7. The display apparatus as claimed in Claim 1,
wherein an insulating film is formed under said rib.

10 8. The display apparatus as claimed in Claim 1,
wherein said rib is formed in an island form.

9. The display apparatus as claimed in Claim 2,
wherein said rib is formed in an island form.
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10. The display apparatus as claimed in Claim 1,
wherein said second electrode is integrally formed over
said plurality of pixels.

20 11. The display apparatus as claimed in Claim 1,
wherein said second electrode and the conductive material
are individually made of different materials.

12. The display apparatus as claimed in Claim 1,
25 wherein said first electrode is higher in reflectivity of
light than said second electrode.

13. A display apparatus having a plurality of pixels,
comprising:

30 a field effective transistor formed on a substrate
and having a first electrode, a second electrode and a

third electrode;

an interlayer insulating film formed on said field effective transistor;

5 a lower electrode connected to said first electrode through an opening formed as penetrating said interlayer insulating film;

an organic layer formed on said lower electrode and having a light emitting layer; and

10 an upper electrode formed on the organic layer, wherein:

said plurality of pixels are partitioned by a rib larger in thickness than said organic layer and having at least a conductive material; and

15 said conductive material is electrically connected to said upper electrode.

14. The display apparatus as claimed in Claim 13, wherein said rib additionally has an insulating material layer.

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15. The display apparatus as claimed in Claim 13, wherein said rib has a mesa-formed section such that the width of which becomes wider toward said substrate.

25 16. The display apparatus as claimed in Claim 14, wherein said rib has a mesa-formed section such that the width of which becomes wider toward said substrate.

17. The display apparatus as claimed in Claim 13,
30 further comprising:

a protective film made of an insulating material or

a conductive material and formed on said second electrode; and

a transparent substrate stacked on said protective film.

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18. The display apparatus as claimed in Claim 17, further comprising a photo-curing resin layer provided between said protective film and said transparent substrate.

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19. The display apparatus as claimed in Claim 13, wherein an insulating film is formed under said rib.

20. The display apparatus as claimed in Claim 13, wherein said rib is formed in an island form.

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21. The display apparatus as claimed in Claim 14, wherein said rib is formed in an island form.

22. The display apparatus as claimed in Claim 13, wherein said upper electrode is integrally formed over said plurality of pixels.

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23. The display apparatus as claimed in Claim 13, wherein said upper electrode and said conductive material are individually made of different materials.

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24. The display apparatus as claimed in Claim 13, wherein said lower electrode is higher in reflectivity of light than said upper electrode.

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25. The display apparatus as claimed in Claim 13, wherein said organic layer has an electron transport layer for transporting electrons and a hole transport layer for transporting holes.

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26. The display apparatus as claimed in Claim 13, wherein said field effective transistor is a field effective transistor of bottom-gate type.

10 27. The display apparatus as claimed in Claim 13, wherein said rib is roughly positioned above the opening.

28. A method for fabricating a display apparatus having a plurality of pixels, comprising:

15 a step for forming on a substrate a first electrode;

a step for forming between adjacent ones of said plurality of pixels a rib having a conductive material;

20 a step for placing a mask on said rib, and forming on said first electrode a light emitting layer smaller in thickness than said rib; and

a step for forming a second electrode on said light emitting layer and on said rib.

25 29. The method for fabricating a display apparatus as claimed in Claim 28, wherein said rib is made of an insulating material and a conductive material.

30 30. The method for fabricating a display apparatus as claimed in Claim 28, wherein said rib is formed so as to have a mesa-formed section such that the width of which

becomes wider toward said substrate.

31. The method for fabricating a display apparatus as claimed in Claim 29, wherein said rib is formed so as to have a mesa-formed section such that the width of which becomes wider toward said substrate.

32. The method for fabricating a display apparatus as claimed in Claim 28, further comprising:

a step for forming on said second electrode a protective film made of an insulating material or a conductive material; and

a step for adhering on said protective film a second substrate using a photo-curing resin.

33. The method for fabricating a display apparatus as claimed in Claim 28, further comprising a step for forming an insulating film under said rib.

34. The method for fabricating a display apparatus as claimed in Claim 28, wherein said rib is formed in an island form in the step for forming said rib.

35. The method for fabricating a display apparatus as claimed in Claim 28, wherein said second electrode and said conductive material layer are individually made of different materials.

36. The method for fabricating a display apparatus as claimed in Claim 28, wherein said first electrode is higher in reflectivity of light than said second

electrode.

37. A method for fabricating a display apparatus having a plurality of pixels, comprising:

5 a step for forming on a substrate a field effective transistor having a first electrode, a second electrode and a third electrode;

a step for forming on said field effective transistor an interlayer insulating film;

10 a step for forming an opening to said interlayer insulating film;

a step for forming on said interlayer insulating film a lower electrode connected through said opening to said first electrode;

15 a step for forming between adjacent ones of said plurality of pixels a rib having a conductive material;

a step for placing a mask on said rib, and forming on said lower electrode an organic layer having a light emitting layer smaller in thickness than said rib; and

20 a step for forming on said organic layer an upper electrode and a protective layer made of an insulating material or a conductive material while keeping said organic layer unexposed to the air.

25 38. The method for fabricating a display apparatus as claimed in Claim 37, wherein said rib is made of an insulating material and a conductive material.

30 39. The method for fabricating a display apparatus as claimed in Claim 37, wherein said rib is formed so as to have a mesa-formed section such that the width of which

becomes wider toward said substrate.

40. The method for fabricating a display apparatus as claimed in Claim 38, wherein said rib is formed so as to
5 have a mesa-formed section such that the width of which becomes wider toward said substrate.

41. The method for fabricating a display apparatus as claimed in Claim 37, further comprising a step for
10 adhering on said protective film a second substrate using a photo-curing resin.

42. The method for fabricating a display apparatus as claimed in Claim 37, further comprising a step for
15 forming an insulating film under said rib.

43. The method for fabricating a display apparatus as claimed in Claim 37, wherein said rib is formed in an island form in the step for forming said rib.
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44. The method for fabricating a display apparatus as claimed in Claim 37, wherein said upper electrode and said conductive material layer are individually made of different materials.
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45. The method for fabricating a display apparatus as claimed in Claim 37, wherein said lower electrode is higher in reflectivity of light than said upper electrode.